

3 is being executed, a set of features associated with said thesaurus program are
4 selectable by said user without having to separately invoke said thesaurus
5 program.

1 6. The print apparatus of claim 1 wherein said processor
2 comprises a first processor and wherein said first processor executes said
3 thesaurus program in response to a signal generated by a second processor that
4 is communicatably coupled to said print apparatus.

1 7. The print apparatus of claim 6 wherein said first processor
2 further causes a set of display information generated while executing said
3 thesaurus program to be supplied to said second processor for display by a
4 display unit coupled to said second processor.

1 8. The print apparatus of claim 7 wherein said memory
2 device comprises a first memory device and wherein said document file is
3 stored in a second memory device coupled to said second processor.

1 9. The print apparatus of claim 7 wherein said first processor,
2 while executing said thesaurus program, responds to data received from said
3 second processor.

1 10. The print apparatus of claim 1 further comprising a
2 reformatter driver for formatting said document for printing by said print
3 module.

1 11. A method for a processor disposed in a print apparatus,
2 said method comprising the steps of:

3 a) executing a thesaurus program for enhancing terminology in a
4 document file;

5 b) enabling editing of said document file to incorporate one or
6 more of a set of terms identified via execution of said thesaurus program;

7 c) saving said document file having said one or more of said set
8 of terms incorporated therein as a revised document file in a memory device;
9 and,

10 d) causing a print module to print said revised document file.

1 12. The method of claim 11 further comprising the steps of:

2 removing a name of said document file from a print queue
3 containing a plurality of names of document files to be printed before executing
4 said thesaurus program; and,

5 adding a name of said revised document file to said print queue
6 before causing said print module to print said document file.

1 13. The method of claim 11 wherein said processor comprises
2 a first processor and wherein said memory device comprises a first memory
3 device, said method further comprising the step of:

4 causing a prompt to be displayed on a display unit, said prompt
5 instructing a user to copy said revised version of said document file from said
6 first memory device to a second memory device associated with a second
7 processor.

1 14. The method of claim 11 wherein said processor comprises
2 a first processor, and wherein step a) through step d) are performed by said first
3 processor in response to signals received from a second processor that is
4 communicatably coupled to said first processor.

1 15. The method of claim 11 further comprising the step of:
2 converting said revised version of said document file to a print
3 ready format before causing said print module to print said revised version of
4 said document file.

1 16. The method of claim 11 wherein said processor comprises
2 a first processor, and wherein said method further comprises the step of
3 informing a second processor that said revised version of said
4 document file is available for uploading.

1 17. A computer program product comprising a computer
2 readable code stored on a computer readable medium, that when executed,
3 causes a computer to:
4 a) execute a thesaurus program for enhancing terminology in a
5 document file;
6 b) enable editing of said document file to incorporate one or more
7 of a set of terms identified via execution of said thesaurus program;
8 c) save said document file having said one or more of said set of
9 terms incorporated therein as a revised document file in a memory device; and,
10 d) cause a print module to print said revised document file.

1 18. The computer program product of claim 17 wherein said
2 computer readable code further causes said computer to:
3 remove a name of said document file from a print queue
4 containing a plurality of names of document files to be printed before executing
5 said thesaurus program; and,
6 add a name of said revised document file to said print queue
7 before causing said print module to print said document file.

1 19. The computer program product of claim 17 wherein said
2 memory device comprises a first memory device and wherein said computer
3 comprises a first computer and further wherein said computer readable code
4 further causes said first computer to cause a prompt to be displayed on a
5 display unit, said prompt instructing a user to copy said revised version of said
6 document file from said first memory device to a second memory device
7 associated with a second computer.

1 20. The computer program product of claim 17 wherein said
2 computer comprises a first computer and wherein said computer readable code
3 further causes said first computer to perform steps a) through d) in response to
4 signals received from a second computer that is communicably coupled to
5 said first computer.

1 21. The computer program product of claim 17 wherein said
2 computer readable code further causes said computer to convert said revised
3 version of said document file to a print ready format before causing said print
4 module to print said revised version of said document file.

1 22. The computer program product of claim 17 wherein said
2 computer comprises a first computer and wherein said computer readable code
3 further causes said first computer to inform a second computer that said revised
4 version of said document file is available for uploading.